

Figures 11A-11E illustrate[[s]] a comparison of the changes in the fully synthetic full-length *B.t.k.* HD-73 sequence of Example 3 (lower line (SEQ ID NO:12)) versus the wild-type full-length sequence of *B.t.k.* HD-73 (upper line (SEQ ID NO:10)).

Figures 12A-12C illustrate[[s]] a comparison of the changes in the synthetic *B.t.t.* sequence of Example 5 (lower line (SEQ ID NO:14)) versus the wild-type sequence of *B.t.t.* which encodes the crystal protein toxin (Cry3Aa) (upper line (SEQ ID NO:15)).

Figures 13A-13C illustrate[[s]] a comparison of the changes in the synthetic *B.t.* P2 sequence of Example 6 (lower line (SEQ ID NO:16)) versus the wild-type sequence of *B.t.k.* HD-1 which encodes the P2 protein toxin (Cry2Aa) (upper line (SEQ ID NO:17)).

Figures 14A-14<sup>E</sup>~~C~~ illustrate[[s]] a comparison of the changes in the synthetic *B.t. entomocidus* sequence of Example 7 (lower line (SEQ ID NO:18)) versus the wild-type sequence of *B.t. entomocidus* which encodes the Btent protein toxin (Cry1Ca) (upper line (SEQ ID NO:19)). --

*Please replace the paragraph beginning at about page 16, line 11 (as amended by way of the Amendment and Election in Response to Restriction Requirement dated October 18, 2006), which is a description of Figure 16, with the following amended paragraph:*

-- Figures 16A-16B illustrate[[s]] a comparison of the changes in the synthetic potato leaf roll virus (PLRV) coat protein sequence of Example 9 (lower line (SEQ ID NO:20)) versus the wild-type coat protein sequence of PLRV (upper line (SEQ ID NO:21)). --